



Roof Plan 1:50





Upstands be insulated with 120mm thick PIR Insulation min. - 0.022w/mK, fitted tightly between studs. Install 1000 gauge vapour control layer tightly to internal face of insulation.

CR13–3 Conservation Rooflight by the rooflight _company to be installed strictly in accordance with manufacturer's details. Glazing to achieve

> Extension set out to ensure DPC / FFL aligns with existing ---- MIN. 150mm - DPC

Notes :-

- 1. All Edward Parsley Associates drawings to be read in conjunction with all relevant calculation sheets.
- 2. Figured dimensions to be taken in preference to scaled dimensions. No scaled dimensions are to be used for setting out or ordering of materials
- 3. Contractor is responsible for checking all dimensions and site setting out. Any discrepancies to be reported to Edward Parsley Associates before work commences and or materials are ordered.
- 4. Any works carried out before Building Regulations approval is obtained are carried out at your own risk. Client / contractor is to ensure all necessary statutory approvals (planing permission / planning conditions) are in place before commencing work on site.
- 5. Drawings to be read in conjunction with approved planning drawings and no work is to commence on site until all planning conditions are approved.
- 6. Client is responsible for ensuring all steps are taken to comply with the Party Wall Etc Act 1996 when working near / on boundary lines and separating walls.
- 7. If in doubt please ask.

